#### **EXHIBIT D**



<u>Transform to Amplify</u> – The JOANN Business has significant opportunity to right size its store count, DC footprint and overall business to support growth

1 Intro and Current Performance
2 Store Count
3 DC Footprint Confidence & Confidenc





# <u>Transform to Amplify</u> – The JOANN Business has significant opportunity to right size its store count, DC footprint and overall business to support growth

	Description
Intro	<ul> <li>There is significant opportunity to transform the Joann business to amplify immediate growth and enhance margins / profitability relative to today.</li> <li>Across multiple business areas including store count, DC footprint, SGA, inventory, assortment, there are opportunities to right size the business &amp; eliminate complexity while maintaining meaningful scale</li> <li>Recent Sales performance has shown sequential improvement as Store in Stock levels and Conversion rates rebound</li> </ul>
EBITDA	Transforming the JOANN business presents EBITDA opportunity of +\$43m to FY '26 plan and appx +\$123m to FY'25
Areas of Focus	The following are the high-level opportunities by area:  1.) Current Business Performance  • As inventory health has increased conversion and sales trends are improving  2.) Store Count  • Close 175 doors: ~22% total count, increase contribution margin from \$213m, 11.3%, to \$220m, 14.4%, reduce expense -\$179m  3.) DC Footprint  • Multiple options exist to reduce DC footprint and reduce expense complexity ~\$30m to ~\$50m opportunity  4.) SG&A  • Right size & transform organization, reduce annual spend an incremental to previously actioned ~-\$40m  5.) Inventory  • Reduce inventory levels by 30-35%, increase turn and improve cash flow
Timing	Commence all work immediately  • Store Count – immediate notification and movement  • DC Footprint – Estimate 3-9month window to complete from start  • SG&A – Week of January 20, 2025  • Inventory – start with Q1/Q2 purchase, full implementation for Q3/Q4
Considerations	<ul> <li>All options contemplated within a CH 11 filing</li> <li>Go forward leases to be negotiated and attempt to restructure, Exit Hudson HQ – go remote while finding new HQ</li> <li>Viable inventory to be allocated and transferred from Non Go Forward doors to Go forward doors</li> <li>Field workforce would be restructured in the corporate SGA work</li> </ul>

## <u>Transform to Amplify</u> - Financial Proforma Analysis

JOANN Inc.	FY25	FY26	FY26
Transform to Amplify Proforma	Dec Model	Dec Model	ETA
\$ in millions	As Is	As Is	Proforma
Store Walk-In	1,649	1,751	1,408
eCommerce - BOPIS / BORIS	89	106	89
eCommerce - Ship-to-Home	203	207-	207
Other	9	100	8
Net Sales	\$1,951	\$2,073	\$1,712
eCommerce Penetration	15%	15%	17%
Adjusted Gross Margin	\$971	\$1,050	\$831
Marketing Stores	50.	48	34 5
Stores	662	673	494
Distribution Centers	88	81	50
Corporate	133	120	84
Other	V14	25	23
Adjusted SG&A	\$948	\$947	\$685
Adjusted EBITDA	\$23	\$100	\$146
Store Count	~800	~800	616
% to Net Sales	relie	05-00	
Adjusted Gross Margin	49.8%	50.6%	48.5%
Marketing	2.6%	2.3%	2.0%
Stores	34.0%	32.5%	28.9%
Distribution Centers	4.5%	3.9%	2.9%
Corporate	6.8%	5.8%	4.9%
Other	0.7%	1.2%	1.3%
Adjusted SG&A	48.6%	45.7%	40.0%
Adjusted EBITDA	1.2%	5.0%	8.5%

#### **Key Edit to Amplify Assumptions**

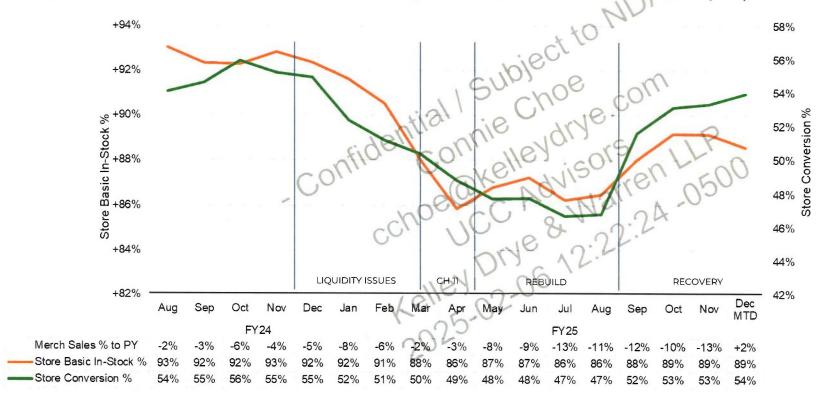
- Store base shrinks to 616 stores (stores with 4-wall contribution margin greater than 5%)
- Store walk-in and BOPIS revenue and margin shrink accordingly with any impacted ship-from-store volume resourcing to the Columbus OFC
- Store expenses and inventory purchases shrink accordingly and variable costs reduce in alignment with the lower inventory purchase volume
- AUCs increase 2% and volume rebate rates decline by 140 bps due to lower inventory purchases
- Closure of the Visalia and Hudson distribution centers and removal of all associated fixed costs; volume resources to the remaining distribution centers as needed
- 29% increase in distribution center outbound truck load freight cost per unit due to longer delivery routes from the remaining distribution centers
- · Reduction in marketing costs to 2% of net sales
- ~40% reduction in corporate overhead versus FY25





## Recent Historical Performance - Store Basic in Stock vs. Store Conversion

Store Conversion Rates have been directly correlated to Store In Stock (SIS) levels



#### **Key Takeaways**

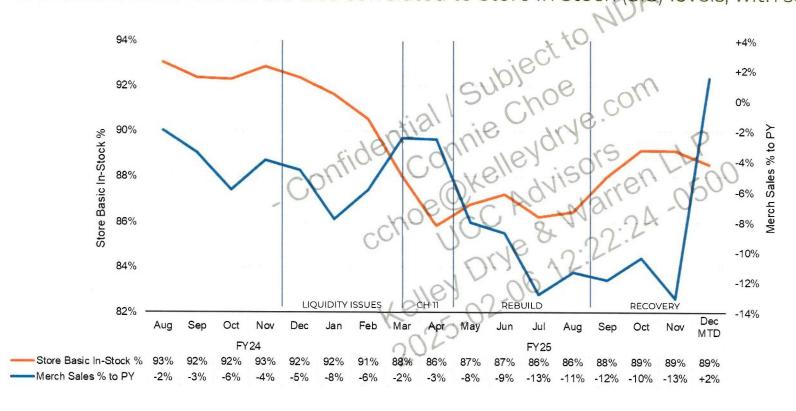
- Store In Stock levels (SIS) were disrupted and negatively affected in 2<sup>nd</sup> half FY'24 due to liquidity & pre bankruptcy filing issues
  - Store In Stocks did not begin to rebound until Q3 FY'25
- As Store in Stock levels improve, store conversion follows, funded correctly can be a success





## Recent Historical Performance - Store Basic in Stock vs. Merch Sales to LY

Merchandise Sales % to LY are also correlated to Store In Stock (SIS) levels, with some nuance



#### **Key Takeaways**

- Sales Comps have sequentially improved (adjusted for comp calendar shift) & continue to show strength
- As Store in Stock levels were disrupted, JOANN rec'd a "Bankruptcy Bump" in comp sales
- As stores worked to restock shelves it took time to present product effectively to customers

JOANN



## Recent Historical Performance - Comp Sales vs. LY By Week (Nov and Dec)

Weekly sales performance in November and December shows sequential positive improvement



#### **Key Takeaways**

- Sales performance trends by week to both plan and LY continue to improve
- November calendar cycle TY presented an unfavorable shift
- However December has continued to show upside
- January is planned (5)% comp which based on current trends presents further upside





## A <u>4-wall view</u> of our stores Trailing 12 Months (TTM October)...

		FY25 TTM	(including SFS)	JAN.			
TTM October	Negative	0-4.99%	5-9.99%	10-14.9%	15-19.99%	Above 20%	<b>Grand Total</b>
Count of Store	76	99	170	209	146	91	791
TY Sales	\$152.1	\$204.0	\$375.5	\$508.2	\$371.6	\$269.1	\$1,880.5
TY COGS	\$75.7	\$102.6	\$186.4	\$249.4	\$180.0	\$127.7	\$921.9
Gross Margin	\$76.3	6001.4	\$189.1	\$258.8	\$191.6	\$141.4	\$958.6
Labor	\$23,8 \	\$30.	\$53.6	\$65.5	\$45.2	\$28.9	\$247.1
% of Revenue	16%	15%	14%	13%	12%	77%	13%
Occupancy	338.1	\$39.0	\$60.5	\$73.7	\$44.1	\$24.8	\$280.3
% of Revenue	25%		16%	14%	12%	9%	15%
OPEX	\$9.3	\$10.0	\$15.8	\$18.1	\$11.8	\$6.9	\$71.7
% of Revenue	6%	5%	4%	07 4%	3%	3%	4%
Other	\$15.5	\$12.1	\$23.1	\$29.2	\$20.6	\$14.2	\$114.7
% of Revenue	10%	6%	6%	6%	6%	5%	6%
Store Contribution	(\$10.4)	\$10.2	\$36.1	\$72.3	\$69.8	\$66.6	\$244.8
Variable DC Expenses	\$3.2	\$3.9	\$7.0	\$8.4	\$5.7	\$3.7	\$31.7
% of Revenue	2%	2%	2%	2%	2%	1%	2%
STORE CONT w/ Var DC Expense Burden	(\$13.5)	\$6.4	\$29.1	\$63.9	\$64.2	\$62.9	\$213.0
Contribution Margin Rate	-8.9%	3.1%	7.8%	12.6%	17.3%	23.4%	11.3%



791 is without preplanned FY25 closures
<sup>2</sup>OPEX consists of: Store Utilities, Store Telephone Charges, Store Repairs & Maintenance, Store Housekeeping, Store Waste Management, Store Supplies, Bags & Postage, Store Facilities Services, Store Operational & Outside Services
<sup>3</sup>Other consists of: Non Opex Exp. Advertising, Pre opening & closing costs



## ...and how they contributed to sales, inventory and contribution margin based on CM rate

Margin Tranche	Store Count	TTM 25 TY Sales (\$M)	Ending Inventory (\$M)	Cont Margin (\$M)	СМ %	Store Count (% to total)	Sales (% to total)	Ending Inventory (% to total)	CM (% to tota
Negative	76	\$152.1	\$53.1	(\$13.5)	-8.9%	10%	)/ <sup>8</sup> %	10%	-6%
0-4.99%	99	\$204.0	\$63.1	\$6.4	3.1%	13%	C/11%	2012%	3%
5-9.99%	170	\$375.5	\$111.7	\$29.1	78% -	021%	6 30%	S21%	14%
10-14.9%	209	\$508.2	\$138.7	\$63.9	12.6%	26%	27%	26%	30%
15-19.99%	146	\$371.6	\$95.2	\$64.2	17.3%	18%	20%	718%	30%
Above 20%	91	\$269.1	\$62.5	\$62.9	23.4% -	12%	14%	12%	30%
Grand Total	791	\$1,880.5	\$524.4	\$213.0	11.39	100.8	100%	100%	100%
Avg. Store		\$237k	\$662k	269k	11.3%	102			

#### **Key Takeaways**

- 175 stores with less than 5% Contribution Margin negatively impact margin by ~\$7M
- 2 237 or 30% of stores are highly profitable with an average of 20% margin or \$535k per avg. store
- Important to note this is a TTM that was challenging as it relates to historical performance, therefore positive CM% present upside





If we close Stores contributing less than 5% in margin, our overall contribution margin would increase by +7.2M with a rate improvement of +310bps

-0-

than \$1M

• DC & Region - relative even split across 3 DC; 4 Reg

\$7M of CM at avg CM% of 6.5%

 Additional Cuts: 63 stores that are high exp (+30% occ + labor) and low CM \$ could be closed that contribute

					710	)^			
Margin Tranche	Store Count	TTM 25 TY Sales (\$M)	Ending Inventory (\$M)	Contribution Margin (\$M)	CM %	Store count % to total	Sales % to total	Ending Inv % to total	CM % to total
Total Stores	791	\$1,880.5	\$524.4	62)£d	O (1.3%	100%	100%	100%	100%
Negative	76	\$152.1	\$53.7	Apple 1	19189%	10%	8%	10%	-6%
0-4.99%	99	\$204.0	\$63.1	(1) (6,4) (A)	dv13%	en 13%00	11%	12%	3%
Subtotal	175	\$356.1	\$1163NO	(\$32)	82.0%	2 <sup>A</sup> 22%	19%	22%	-3%
Stores to Remain	616	\$1,524.4	\$408.2	ey\$220.2 Of	14.4%	(55) larger do	79) are smalle pors +30k	eaways r stores <20k sq f ss than \$2M stor	

#### 1791 is without preplanned FY25 closure

-22.1%

-18.9%

Impact to our

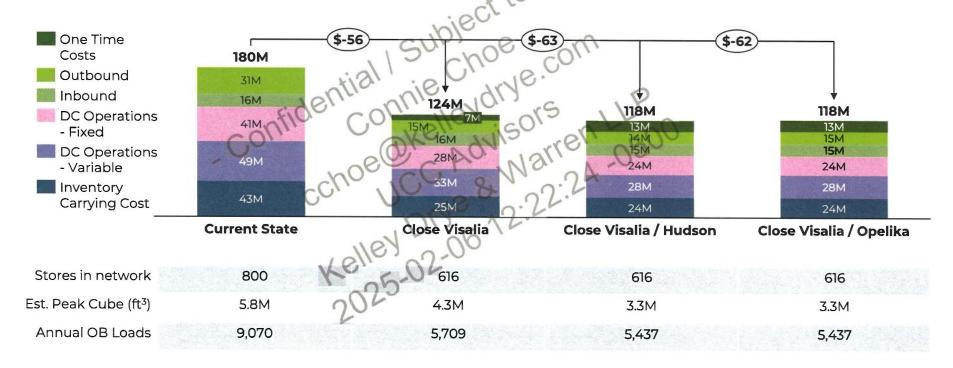
current profile



+310bps

## <u>DC Option Summary</u> – Multiple options to close DCs and generate savings

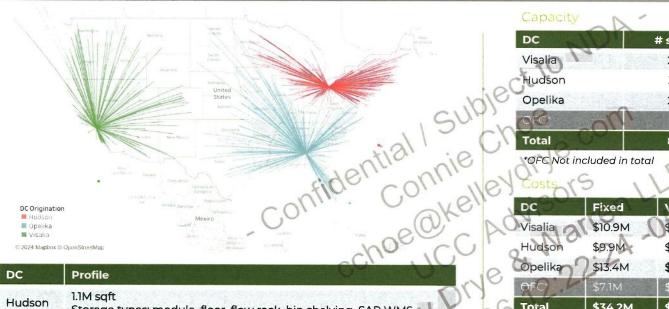
### Scenario Costs by Network Supply Chain Cost Bucket (\$ millions)







## **DC current state** footprint and costs



	DC	Profile
	Hudson	1.1M sqft Storage types: module, floor, flow rack, bin shelving, SAP WMS
	Opelika	750k sqft Storage types: module, floor, flow rack, bin shelving, SAP WMS
	Visalia	740k sqft Storage types: module, floor, flow rack, bin shelving, SAP WMS (pending)
10	OFC	828k sqft Ecommerce fulfillment Storage types: bin racking, putwall, g-rack, h-rack, standard rack, SAP WMS
5	15	

### Capacity

DC ()	# stores	Units (peak)	Units %
Visalia	207	22.1M	34%
Hudson	327	22.8M	35%
Opelika	268	19.4M	30%
10 Se	NA NA	13.2M	NA
Total	802	64.3	100%

DC	Fixed	Variable	IB	ОВ	Total
Visalia	\$10.9M	\$12.1M	\$3.5M	\$5.8M	\$32.3M
Hudson	\$9.9M	\$14.6M	\$3.8M	\$7.9M	\$36.2M
Opelika	\$13.4M	\$13.6M	\$3.6M	\$8.0M	\$38.6M
OFC)	\$7.1M	\$8.5M	\$0.1M	\$1.2M	\$16.9M
Total	\$34.2M	\$40.3M	\$10.9M	\$21.7M	\$107.1M

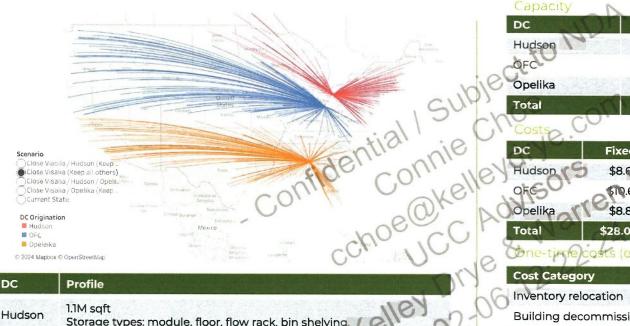
\*OFC Not included in total

#### **OFC Current State:**

- · OFC is currently ecommerce fulfillment only
- OFC has had seasonal store product flow through it on a one time basis



## Option 1: Close Visalia | Keep Opelika, Hudson, OFC



DC	Profile
Hudson	1.1M sqft Storage types: module, floor, flow rack, bin shelving
Opelika	750k sqft Storage types: module, floor, flow rack, bin shelving
OFC	828k sqft Ecommerce fulfillment Storage types: bin racking, putwall, g-rack, h-rack, standard rack

DC	# stores	Units (peak)	Units %
Hudson	191	14.1M	31%
OFC	243	17.4M	38%
Opelika	182	14.5M	37%
Total	616	61.3M	100%

DC	Fixed	Variable	IB	ОВ	Total
Hudson	5 \$8.6	\$10.2	\$5.9M	\$2.9M	\$27.6M
OFCS .	\$10.6	\$12.6	\$0.4M	\$6.6M	\$30.2M
Opelika	\$8.8	\$10.5	\$9.3M	\$5.0M	\$33.6M
Total	\$28.0M	\$33.3M	15.6M	\$14.5M	\$91.4M

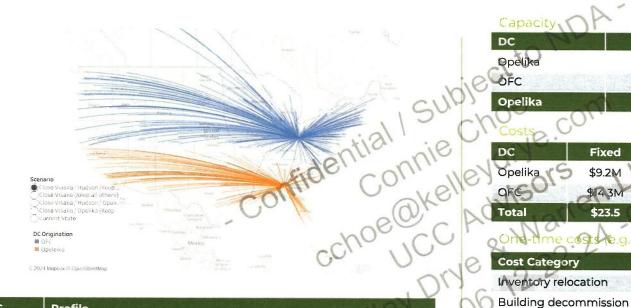
One-time costs (e.g. moving inventory, DC labor)

Cost Category	Amount (\$)
Inventory relocation	\$2,4M
Building decommission	\$0.3M
Severance	\$0.3M
Tech configuration	\$0.1M
OFC buildout	\$6.3M
Misc transition management & execution	\$0.5M
Total	\$9.9М





## Option 2: Close Visalia, Hudson | Keep Opelika, OFC



DC	Profile
Opelika	750k sqft Storage types: module, floor, flow rack, bin shelving
OFC	828k sqft Ecommerce fulfillment Storage types: bin racking, putwall, g-rack, h-rack, standard rack

## Capacity \

DC	# stores	Units (peak)	Units %
Opelika	182	17.0M	39%
OFC	434	26.6M	61%
Opelika	182	17.0M	39%

DC	Fixed	Variable	IB	ОВ	Total
Opelika	S \$9.2M	\$10.9M	\$9.6M	\$4.8M	\$34.5M
9KS	\$143M	\$22.0M	\$5.0M	\$9.4M	\$50.7M
Total	\$23.5	\$32.9M	\$14.6M	\$14.2M	\$85.2M

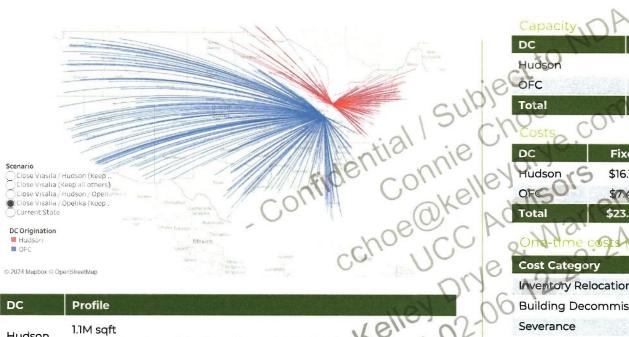
## One-time costs (e.g. moving inventory, DC labor)

Cost Category	Amount (\$)
Inventory relocation	\$5.1M
Building decommission	\$0.5M
Severance	\$0.4M
Tech configuration	\$0.1M
OFC buildout	\$6.3M
Misc. transition management & execution	\$0.5M
Total	\$12.9M





## Option 3: Close Visalia, Opelika | Keep Hudson, OFC



DC	Profile
Hudson	1.1M sqft Storage types: module, floor, flow rack, bin shelving
OFC	828k sqft Ecommerce fulfillment Storage types: bin racking, putwall, g-rack, h-rack, standard rack

## Capacity \

DC	# stores	Units (peak)	Units %
Hudson	191	13.7M	31%
OFC	425	29.9M	69%
Total	616	43.6	100%

DC	Fixed	Variable	IB	ОВ	Total
Hudson	S \$16.1M	\$19.1M	\$5.8M	\$2.8M	\$43.8
OFSO,	\$7.4M	\$8.8M	\$9.0M	\$11.9M	\$37.1
Total	\$23.5M	\$27.9M	\$14.8M	\$14.7M	\$80.9M

## Ond-time costs (e.g. moving inventory, DC labor)

Cost Category	Amount (\$)
Inventory Relocation	\$4.9M
Building Decommission	\$0.5M
Severance	\$0.7M
Tech re-configuration	\$0.1M
OFC Buildout	\$6.3M
Misc. transition management & execution	\$0.5M
<b>Total</b>	\$13.0M





## **5** Corporate SG&A and Inventory Reduction

Corporate Overhead is bloated leading to process complexity, a smaller store and DC footprint help enable a significant reduction of the organization. Inventory should be cut ~-35%.

	-	Director+		Manager	- vi	Individ	lual Contri	butor		
Function	Avg. Cost (\$K)	Impacted HC	Savings (\$M)	Avg. Cost Impacted (\$K)	Savings (\$M)	(SK)	Impacted HC	Savings (\$M)	Impacted HC	Total Savings (\$M)
IT	\$289.7	3	\$0.9	\$169.7	\$1.7	\$121.3	48	\$5.8	61	\$8.4
Finance	\$285.9	5	\$1.4	\$148.8 8	\$1.2	\$63.9	20	\$1.7	33	\$4.3
CEO & President Admin	\$965.3		- 0	NA O	11.	\$124.7	v5	, 1	0	_
Marketing/Creative	\$325.2	6	\$2,0	\$150.2	\$0.6	\$911	40	\$3.6	50	\$6.2
Inventory Mgmt	\$283.7	2	\$0.6	\$160.7 2	\$0.3	\$100	10	\$1.1	- (VA)	\$2.0
Store Ops	\$345.6	5	\$1.7	\$134.0 3	\$0.4	\$81.4	6	\$0,5	M4	\$2.6
Global Sourcing	\$303.9	2	\$0.6	\$155.7	\$0.8	\$102.0	30	\$1.0	17	\$2.4
Merchandising	\$389.6	5	\$1.9	\$176.2	\$12	\$75.4	18	\$1.4	30	\$4.5
HR	\$289.2	3	\$0.9	\$159.7 2	\$0.3	\$103.8	12	\$1.8	22	\$3.0
Subsidiary	\$270.1		-	\$130.9	; (	\$108.7	J.r.	-	0	-
Supply Chain	\$265.9		-	\$209.3	~ ry	\$109.	18	\$0.5	5	\$0.5
Legal	\$282.4	3	\$0.8	\$132.5	(11)	\$87	10	\$0.9	13	\$1.7
Asset Protection	\$251.0			\$95.4 3	\$0.3	\$57.7	20	\$1.2	23	\$1.4
Omni-Channel Operations	\$321.9		-	\$134.2	\$0.4	\$89.0	6	\$0.5	9	\$0.9
Procurement	NA		-	\$130.7	0/	\$103.5		-	0	-
Customer Care Center	NA		-	\$16.6	\$0.1	\$43.3	2	\$0.1	3	\$0.2
Real Estate	\$304.7	1	\$0.3	\$150.7	)	\$71.7		£1	1	\$0.3
Facilities	NA		_	\$114.6		\$56.4	1	\$0.1	1	\$0.1
Mailroom Admin	NA			\$91.4		\$41.0	2	\$0.1	2	\$0.1
Field Leadership	NA			\$163.5		\$153.2	9	\$1.4	9	\$1.4
Total JOANN	\$5,174.1	35	\$11.1	48	\$7.3		224	\$21.6	307	\$40.0

#### **Key Takeaways**

- Opportunity exists across all functional areas for right sizing
- Field leadership would be included in the transformation
- Inventory turns are below benchmark today @1.4 and would benefit from reduced levels.
- Smaller footprint necessitates inventory redux ~ 25%, however business could cut ~35% to help improve working capital and reduce complexity



### **APPENDIX**

Confidential | Subject to NDA 
Choe

Connie Cho

JOANN



A view to where our <u>total store (791)</u> fleet perform by Sales Volume, Square Footage, Region, & DC Clusters



#### **Key Takeaways**

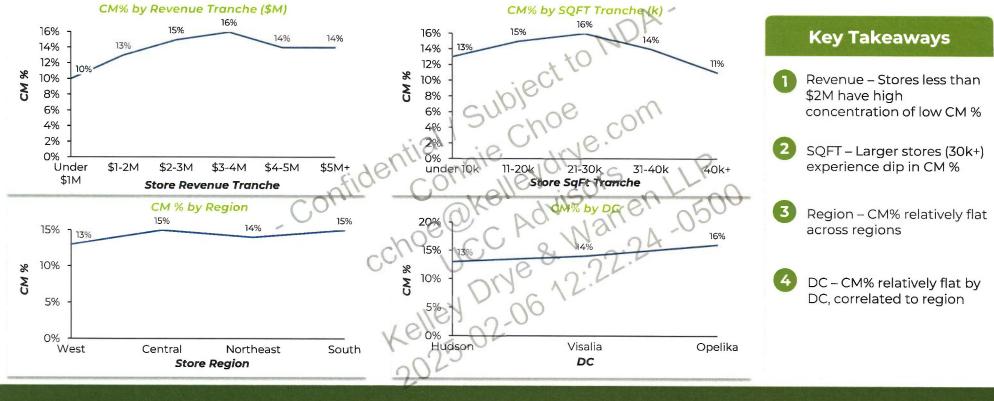
- Revenue As a chain stores <2m have large concentration of negative or low CM%
- 2 SQFT larger stores 30k 40k sqft lag behind rest of chain in CM%
- Region Region 1 West is the worst with Region 2 Central posting strongest CM%
- DC's DCs are all similar in distribution of CM%, with Vislaia the lowest @ 10%

ABC





A view to where our go forward (616) stores are by Sales Volume, Square Footage, Region, & DC Clusters



ABC





## A 4-wall view of our stores Trailing 12 Months (TTM October)...

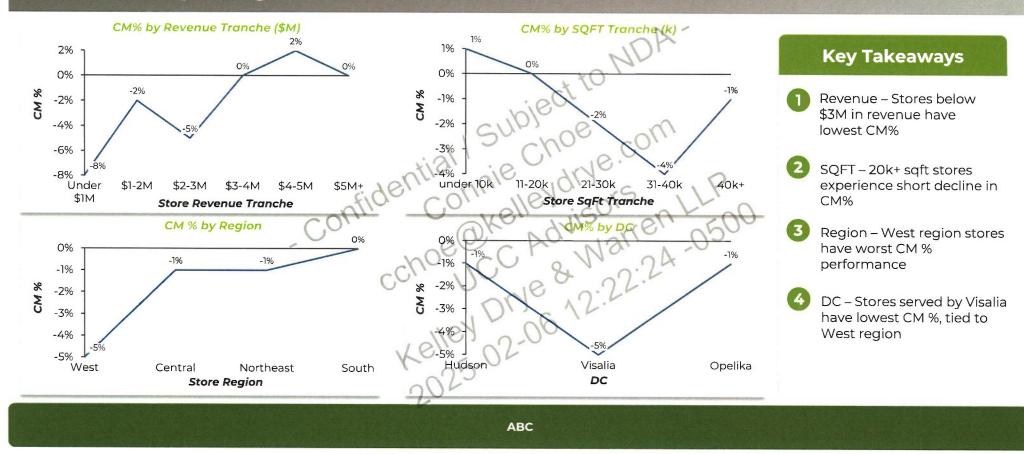
	FY25 TTI	FY25 TTM (including SFS)					
TTM October	5-9.99%	10-14.9%	15-19.99%	Above 20%	Grand Total		
Count of Store	170	209	146	91	616		
TY Sales	\$375.5	\$508.2	\$371.6	\$269.1	\$1,524.4		
TY COGS	\$186.4	\$249.4	\$180.0	\$127.7	\$743.5		
Gross Margin	\$189.1	\$258.8	\$191.6	\$141.4	\$780.9		
Labor	\$53.6	\$65.5	S \$45.2	\$28.9	\$193.2		
Labor as a % of Revenue	14%	13%, 50	12%	11%	13%		
Occupancy	\$60.5	\$73.7	\$44.7\	\$24.8	\$203.1		
Occupancy as a % of Revenue	16%	74%	12%	9%	13%		
OPEX	\$15.8	\$18.1	\$11.8	\$6.9	\$52.5		
OPEX as a % of Revenue	4%	4%	3%	3%	3%		
Other	\$23.1	\$29.2	\$20.6	\$14.2	\$87.1		
Other as a % of Revenue	6%	6%	6%	5%	6%		
Store Contribution	8361	\$72.3	\$69.8	\$66.6	\$244.9		
Variable DC Expenses	\$7.0	\$8.4	\$5.7	\$3.7	\$24.7		
Variable DC Expenses as a % of Revenue	72%	2%	2%	1%	2%		
STORE CONT w/ Var DC Expense Burden	\$29.1	\$63.9	\$64.2	\$62.9	\$220.2		
Contribution Margin Rate	7.8%	12.6%	17.3%	23.4%	14.4%		



1791 is without preplanned FY25 closures
20PEX consists of: Store Utilities, Store Telephone Charges, Store Repairs & Maintenance, Store Housekeeping, Store Waste Management, Store Supplies, Bags & Postage, Store Facilities Services, Store Operational & Outside Services
30ther consists of: Non Opex Exp. Advertising, Pre opening & closing costs



A view to where our <u>low performing (175)</u> stores are by Sales Volume, Square Footage, Region, & DC Clusters







## A 4-wall view of our stores Trailing 12 Months (TTM October)...

	FY25 TTM (inclu	uding SFS)	
TTM October	Negative	0-4.99%	Grand Total
Count of Store	76	99	175
TY Sales	\$152.1	\$204.0	\$356.1
TY COGS	\$75.7	\$102.6	\$178.3
Gross Margin	\$76.3	\$101.4	\$177.8
Labor	\$23.8	\$30.1	\$53.9
Labor as a % of Revenue	16%	15%	15%
Occupancy	\$38.1	\$39.0	\$77.1
Occupancy as a % of Revenue	25%	19%	22%
OPEX	\$9.3	\$10.0	\$19.2
OPEX as a % of Revenue	6%	7 / 5%	5%
Other	\$15.5	\$12.1	\$27.6
Other as a % of Revenue	70%	6%	8%
Store Contribution	(\$10.4)	\$10.2	(\$0.1)
Variable DC Expenses	\$3.2	\$3.9	\$7.0
Variable DC Expenses as a % of Revenue	2%	2%	2%
STORE CONT w/ Var DC Expense Burden	(\$13.5)	\$6.4	(\$7.2)
Contribution Margin Rate	-8.9%	3.1%	-2.0%



7791 is without preplanned FY25 closures
<sup>2</sup>OPEX consists of: Store Utilities, Store Telephone Charges, Store Repairs & Maintenance, Store Housekeeping, Store Waste Management, Store Supplies, Bags & Postage, Store Facilities Services, Store Operational & Outside Services
<sup>3</sup>Other consists of: Non Opex Exp. Advertising, Pre opening & closing costs



# A view to where our <u>total store (791)</u> fleet perform by Sales Volume, Square Footage, Region, & DC Clusters

Sales Tranche	Store Count	TTM 25 TY Sales (\$M)	Ending Inventory (\$M)	Cont Margin (\$M)	СМ %	Store count % to total	Sales % to total	Ending Inv % to total	CM % to total
Under \$1M	44	\$38.4	\$16.8	\$0.3	1%	6%	2%	3%	0%
\$1-2M	320	\$475.2	\$154.1	\$44.5	9% (	40%	25%	29%	21%
\$2-3M	223	\$547.2	\$157.9	\$63.0	12%	28%	29%	30%	30%
\$3-4M	129	\$440.5	\$112.9	\$59.1	13%	16%	23%	22%	28%
\$4-5M	51	\$224.8	\$53.7	\$26.9	12%	6%	12%	10%	13%
\$5M+	24	\$154.5	\$29.0	\$19.2	12%	3%	8%	6%	9%
Grand Total	791	\$1,880.5	\$524.4	\$213.0	11%	100%	100%	100%	100%
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SQFT Tranche	Store Count	TTM 25 TY Sales (\$M)	Ending Inventory (\$M)	Cont Margin (\$M)	CM %	Store count % to total	Sales % to total	Ending Inv % to total	CM % to total
under 10k	11	\$11.4	\$3.5	\$1.2	11%	JG 1%	1%	1%	1%
11-20k	359	\$565.5	\$168.1	\$69.2	12%_	45%	30%	32%	32%
21-30k	239	\$597.1	\$168.6	\$78.8	13%	30%	32%	32%	37%
31-40k	131	\$468.5	\$126.9	\$47.1	10%	17%	25%	24%	22%
40k+	51	\$238.1	\$57.4	\$16.7	7%	6%	13%	11%	8%
Grand Total	791	\$1,880.5	\$524.4	\$213.0	11%	109%	100%	100%	100%

Region Tranche	Store Count	TTM 25 TY Sales (\$M)	Ending Inventory (\$M)	Cont Margin (\$M)	CM %	Store count % to total	Sales % to total	Ending Inv % to total	CM % to total
	151	\$386.3	\$103.2	\$32.8	9%	19%	21%	20%	15%
	229	\$532.4	\$151.4	\$73.5	14%	29%	28%	29%	35%
	213	\$475.7	\$134.5	\$48.9	10%	27%	25%	26%	23%
	198	\$486.1	\$135.3 / 🔿 🗎	\$57.8	12%	25%	26%	26%	27%
and Total	791	\$1,880.5	\$524.4	\$213.0	11%	100%	100%	100%	100%

DC Tranche	Store Count	TTM 25 TY Sales (\$M)	Ending Inventory (\$M)	Cont Margin (\$M)	СМ %	Store count % to total	Sales % to total	Ending Inv % to total	CM % to total
DC01 Hudson	321	\$721.8	\$210.6	\$75.8	11%	41%	38%	40%	36%
DC04 Visalia	206	\$547.8	\$145.2	\$57.2	10%	26%	29%	28%	27%
DC06 Opelika	264	\$610.9	\$168.5	\$80.1	13%	33%	32%	32%	38%
Grand Total	791	\$1,880.5	\$524.4	\$213.0	11%	100%	100%	100%	100%





# A view to where our <u>low performing (175)</u> stores are by Sales Volume, Square Footage, Region, & DC Clusters

Sales Tranche	Store Count	TTM 25 TY Sales (\$M)	Ending Inventory (\$M)	Cont Margin (\$M)	СМ %	Store count % to total	Sales % to total	Ending Inv % to total	CM % to total
Under \$1M	23	\$19.3	\$9.6	(\$1.5)	-8%	3%	1%	2%	-1%
\$1-2M	79	\$112.6	\$39.8	(\$1.8)	-2% (	10%	6%	8%	-1%
\$2-3M	41	\$97.7	\$33.5	(\$4.7)	-5%	5%	5%	6%	-2%
\$3-4M	19	\$63.5	\$18.5	\$0.0	0%	2%	3%	4%	0%
\$4-5M	10	\$43.5	\$11.2	\$0.9	2%	1%	2%	2%	0%
\$5M+	3	\$19.5	\$3.6	(\$0.0)	0%	0%	1%	1%	0%
Grand Total	175	\$356.1	\$116.2	(\$7.2)	(-2%	C22% *	19%	22%	-3%

SQFT Tranche	Store Count	TTM 25 TY Sales (\$M)	Ending Inventory (\$M)	Cont Margin (\$M)	CM %	Store count % to total	Sales % to total	Ending Inv % to total	CM % to total
under 10k	2	\$2.2	\$0.6	\$0.0	1%	JG 0%	0%	0%	0%
11-20k	77	\$96.8	\$33.6	(\$0.2)	0%_	10%	5%	6%	0%
21-30k	41	\$78.1	\$27.9	(\$1.9)	-2%	5%	4%	5%	-1%
31-40k	35	\$100.1	\$32.3	(\$4.1)	-4%	4%	5%	6%	-2%
40k+	20	\$78.9	\$21.8	\$1.11	-1%	3%	4%	4%	-1%
Grand Total	175	\$356.1	\$116.2	(\$7(2)	-2%	22%	19%	22%	-3%

Region Tranche	Store Count	TTM 25 TY Sales (\$M)	Ending Inventory (\$M)	Cont Margin (\$M)	СМ %	Store count % to total	Sales % to total	Ending Inv % to total	CM % to total
	42	\$102.0	\$31.0	(\$5.2)	-5%	5%	5%	6%	-2%
	30	\$54.4	\$19.1	(\$0.3)	-1%	4%	3%	4%	0%
	58	\$105.2	\$34.9	(\$1.6)	-1%	7%	6%	7%	-1%
	45	\$94.6	\$31.2 / 🔿 🗎	(\$0.1)	0%	6%	5%	6%	0%
rand Total	175	\$356.1	\$116.2	(\$7.2)	-2%	22%	19%	22%	-3%

DC Tranche	Store Count	TTM 25 TY Sales (\$M)	Ending Inventory (\$M)	Cont Margin (\$M)	CM %	Store count % to total	Sales % to total	Ending Inv % to total	CM % to total
DC01 Hudson	75	\$142.1	\$47.5	(\$1.4)	-1%	9%	8%	9%	-1%
DC04 Visalia	45	\$110.3	\$33.8	(\$5.1)	-5%	6%	6%	6%	-2%
DC06 Opelika	55	\$103.7	\$35.0	(\$0.7)	-1%	7%	6%	7%	0%
Grand Total	175	\$356.1	\$116.2	(\$7.2)	-2%	22%	19%	22%	-3%





# A view to where our <u>high performing (661)</u> stores are by Sales Volume, Square Footage, Region, & DC Clusters

Sales Tranche	Store Count	TTM 25 TY Sales (\$M)	Ending Inventory (\$M)	Cont Margin (\$M)	СМ %	Store count % to total	Sales % to total	Ending Inv % to total	CM % to total
Under \$1M	21	\$19.1	\$7.2	\$1.9	10%	3%	1%	1%	1%
\$1-2M	241	\$362.6	\$114.3	\$46.3	13% (	30%	19%	22%	22%
\$2-3M	182	\$449.5	\$124.4	\$67.7	15%	23%	24%	24%	32%
\$3-4M	110	\$377.0	\$94.4	\$59.1	16%	14%	20%	18%	28%
\$4-5M	41	\$181.3	\$42.5	\$26.0	14%	5%	10%	8%	12%
\$5M+	21	\$134.9	\$25.4	\$19.2	14%	3%	7%	5%	9%
Grand Total	616	\$1,524.4	\$408.2	\$220.2	14%	<b>~</b> (78%	81%	78%	103%
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SQFT Tranche	Store Count	TTM 25 TY Sales (\$M)	Ending Inventory (\$M)	Cont Margin (\$M)	CM %	Store count % to total	Sales % to total	Ending Inv % to total	CM % to total
Under 10k	9	\$9.2	\$2.8	\$1.2	13%	JC 1%	0%	1%	1%
11-20k	282	\$468.7	\$134.5	\$69.4\\	15%	36%	25%	26%	33%
21-30k	198	\$518.9	\$140.7	\$80.6	16%	25%	28%	27%	38%
31-40k	96	\$368.4	\$94.5	\$51.2	14%	12%	<b>5</b> 0%	18%	24%
40k+	31	\$159.2	\$35.6	\$17.8	11%	4%	8%	7%	8%
Grand Total	616	\$1,524.4	\$408.2	\$220.2	14%	78%	81%	78%	103%

Region Tranche	Store Count	TTM 25 TY Sales (\$M)	Ending Inventory (\$M)	Cont Margin (\$M)	СМ %	Store count % to total	Sales % to total	Ending Inv % to total	CM % to total
	109	\$284.4	\$72.2	\$38,0	13%	14%	15%	14%	18%
	199	\$478.0	\$132.3	\$73.8	15%	25%	25%	25%	35%
	155	\$370.5	\$99.6	\$50.4	14%	20%	20%	19%	24%
	153	\$391.5	\$104.1	\$58.0	15%	19%	21%	20%	27%
and Total	616	\$1,524.4	\$408.2	\$220.2	14%	78%	81%	78%	103%

DC Tranche	Store Count	TTM 25 TY Sales (\$M)	Ending Inventory (\$M)	Cont Margin (\$M)	СМ %	Store count % to total	Sales % to total	Ending Inv % to total	CM % to total
DC01	246	\$579.7	\$163.2	\$77.2	13%	31%	31%	31%	36%
DC04	161	\$437.5	\$111.5	\$62.2	14%	20%	23%	21%	29%
DC06	209	\$507.2	\$133.5	\$80.8	16%	26%	27%	25%	38%
Grand Total	616	\$1,524.4	\$408.2	\$220.2	14%	78%	81%	78%	103%





